

# FRYE FIRE

## *Incident Action Plan*

Coronado National Forest – Safford Ranger District  
Arizona Department of Forestry and Fire Management

AZ-CNF-000467  
P3K1R9 (0305)



Saturday July 8, 2017 – Sunday July 9, 2017

Day Shift: 0600 - 2000

Night Shift: 1700 - 0700

Datum WGS 84 DD MM.MMM

Southwest Area Incident Management Team

Jeff Andrews, IC

# INCIDENT OBJECTIVES

ICS-202

INCIDENT NAME

**FRYE FIRE**

DATE  
PREPARED

**07/07/2017**

TIME  
PREPARED

**1700**

OPERATIONAL PERIOD (DATE/TIME)

**July 8<sup>th</sup> - 9<sup>th</sup>, 2017**

**Day: 0600 - 2000**

**Night: 1700 - 0700**

GENERAL CONTROL OBJECTIVES

## Values at Risk

- Incident responders.
- Public.
- Public and private property and infrastructure, to include Turkey Flat, Observatories, Columbine, Bible Camp, Campgrounds, Prisons, other surrounding communities and rural structures.
- West Peak and Heliograph communication sites, electrical lines, highway/roadway access, features and improvements (i.e. HWY 266 and 366).
- Relationships with host agencies, tribes, cooperators, stakeholders, and the public in impacted areas.
- Natural resources, to include Wilderness Study Area, watershed vegetation, ecological communities and habitat for Mt. Graham Red Squirrel, Mexican Spotted Owls, Talus Snail, Gila Trout, Goshawk, and other sensitive species.
- Cultural and historic sites/areas, to include Native American sacred sites.
- Grazing allotments and range improvements (corrals, windmills, tanks, pipes, and fences).
- Air quality and visibility on road corridors.

## Incident Objectives

- Provide for the safety of incident responders and the public through the application and implementation of sound risk management.
- Values are communicated and protected from adverse fire and incident management activities.
- Foster and strengthen relationships between agencies, partners, cooperators, tribes, responders, and communities in impacted areas.
- Provide timely and accurate information to the public and media, including smoke issues and post fire actions.
- Engage the host agencies and resource advisors to effectively protect values and minimize impacts to natural, cultural resources, private lands and infrastructure.
- Manage incident costs through the selection and implementation of strategies and tactics that have a high probability of success in meeting objectives.
- Provide timely, safe, efficient initial attack within the described area; coordinating with affected organizations.

## Incident Strategy

- Manage the fire while minimizing impacts to the values at risk; utilize a values driven strategy which incorporates a mix of tactics (point protection, direct and indirect) when and where the probability of success is high and the risk is acceptable. Take advantage of fuels, weather and topography to prevent high-intensity, stand-replacing fire and take actions that minimize watershed impacts.
- Implement the Suppression Damage Repair Guidelines in areas where fire management operations occurred, as conditions allow.

WEATHER FORCAST FOR OPERATIONAL PERIOD

See Fire Weather Message.

GENERAL MESSAGE

See Health and Safety Message.

☒ ORGANIZATION LIST (ICS 203)

☒ MEDICAL PLAN (ICS 206 & 206WF)

☒ WEATHER FORECAST

☒ ASSIGNMENT LIST (ICS 204)

☒ AIR OPS. SUMMARY (ICS 220)

☒ FIRE BEHAVIOR FORECAST

☒ COMMUNICATION PLAN (ICS 205)

☒ SAFETY MESSAGE

☒ INCIDENT PHONE LIST

PREPARED BY (PLANNING SECTION CHIEF)

APPROVED BY (INCIDENT COMMANDER)

ICS 202

Jeff Hickerson, PSC2

Jeff Andrews, ICT2

# ORGANIZATION ASSIGNMENT LIST

ICS-203

1. INCIDENT NAME

**FRYE FIRE**

2. DATE PREPARED

07/07/2017

3. TIME PREPARED

2130 hours

4. OPERATIONAL PERIOD

DATE: **Saturday – July 8, 2017** TIME: **Day: 0600-2000 / Night: 1700 - 0700****5. INCIDENT COMMANDER AND STAFF**

INCIDENT COMMANDER	Jeff Andrews
DEPUTY	Judy Palmer/ Carl Schwope(t)
SAFETY OFFICER	Mike Spilde/ Bill King (t)
LIAISON OFFICER	Scott Cooke
LIAISON OFFICER	Aaron Baldrige
INFORMATION OFFICER	Carrie Templin
INFORMATION OFFICER	Cliff Russell(t)

**9. OPERATIONS SECTION**

CHIEF, FIELD OPS	Manny Martinez
CHIEF, PLANNING OPS	Paul Delmerico
CHIEF, PLANNING OPS	Mark Bernal
CHIEF, PLANNING OPS	Terrance Gallegos (t)
CHIEF, AERIAL FIRING OPS	James Villard

**6. AGENCY REPRESENTATIVES**

USFS – CORINADO NF (AA)	Jim Copeland
AZ STATE FORESTRY AND FIRE	Lehi Vizcaino
TRIBAL LIAISON	Doreen Ethelbah-Gatewood
GRAHAM CO SHERIFF	BJ Allred
GRAHAM CO DIR. EMER. MGMT	Terry Cooper
RESOURCE ADVISOR LEAD	Lance Koch
BAER COORDINATION	Salek Shafiqulla

**a. BRANCH I – DIVISIONS/GROUPS**

BRANCH DIRECTOR		
DIVISION/GROUP	D/P	Jay Walter
DIVISION/GROUP	T	Tobe Haught/ Jason Romero(t)
DIVISION/GROUP	X	Dave Isackson
DIVISION/GROUP	Z	Matt James
DIVISION/GROUP		
DIVISION/GROUP		

**b. BRANCH II – DIVISIONS/GROUPS****7. PLANNING SECTION**

CHIEF	Jeff Hickerson
DEPUTY	Jim Silva
RESOURCES UNIT LEADER	Heather Gonzalez
SITUATION UNIT LEADER	Brian Dykstra
FIRE BEHAVIOR ANALYST	Galen Roesler/Jason Forthofer(t)
METEOROLOGIST	Don Dumont
GISS - Lead	Steve Fisher
GISS	Marie Landis(t)
DEMOBILIZATION UNIT LEADER	Jerry Sanchez
STRATEGIC OPS PLANNER	Bob Lineback
LONG TERM ANALYST	Robb Berry
IT SUPPORT SPECIALIST	Bruce Julagay
IT SUPPORT SPECIALIST	Mary Simonis/ Michelle Ulloa(t)
AIR RESOURCE ADVISOR	
TRAINING SPECIALIST	Vanessa Hanson
HUMAN RESOURCES	Tony Kinnaman / Lauer Dorosz(t)

**BRANCH DIRECTOR**

DIVISION/GROUP	Structure	Jeremy Hansen
DIVISION/GROUP	Repair	Mark Gerwe
DIVISION/GROUP	IA	Lino Baca
DIVISION/GROUP		
DIVISION/GROUP		
DIVISION/GROUP		

**c. NIGHT SHIFT (1730-0730) – DIVISIONS/GROUPS**

BRANCH DIRECTOR		
DIVISION/GROUP	Night	Scott McDonald
DIVISION/GROUP		
DIVISION/GROUP		
DIVISION/GROUP		
DIVISION/GROUP		
DIVISION/GROUP		

**d. AIR OPERATIONS BRANCH**

AIR OPERATIONS BRANCH DIR.	Galen Young
AIR SUPPORT SUPERVISOR	Kent Wedin
AIR ATTACK SUPERVISOR	
AIR ATTACK SUPERVISOR	
AIR ATTACK SUPERVISOR	
HELIBASE MANAGER	

**8. LOGISTICS SECTION**

CHIEF	Doug Williams
DEPUTY	Mark Catron
SUPPLY UNIT LEADER	Rich LaCasse
FACILITIES UNIT	Harley Allsup
GROUND SUPPORT UNIT	Tony Armijo/ Dan McGrew(t)
EQUIPMENT MANAGER	Keith Windell
ORDERING MANAGER	Jaeda Santos/Kathy Thibeaux(t)
RECEIVING MANAGER	Lu Anne Dyer
COMMUNICATIONS UNIT	Dean Vernon
BASE CAMP MANAGER	John Walter/Will Walker
SECURITY MANAGER	Kyle Todd
MEDICAL UNIT LEADER	Mike Lund
MEDICAL UNIT LEADER	Rachel Lucero
FOOD UNIT LEADER	Jack Carpenter/Mike Dunn

**10. FINANCE SECTION**

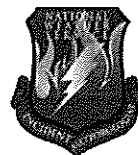
CHIEF/FSC2	Wanda Gallegos/Sandy Jacquez(t)
COST UNIT	Carol Chavez
TIME UNIT LEADER	
EQUIPMENT TIME	Jennifer Hickman
EQUIPMENT TIME	Joseph Varoz(t)
COMPENSATION/CLAIMS UNIT	Paul Golden

PREPARED BY (RESOURCES UNIT)

*Heather Gonzalez*



## Fire Weather Forecast



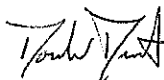
FORECAST NO: 32

NAME OF FIRE: Frye

PREDICTION FOR: Day and Night Shift

UNIT: AZ-CNF Mt. Graham

SHIFT DATE: Saturday, July 8<sup>th</sup>

 SIGNED: Donald Dumont

TIME AND DATE FORECAST ISSUED: 7/07/17 2100MST Incident Meteorologist: (208-577-1622)

**WEATHER DISCUSSION:** Four-Corners high will keep an easterly monsoonal flow over the fire area through the weekend into next week. Deeper moisture will slowly work its way into the area with relative humidity values at all elevations increasing daily through the weekend. The chance for afternoon rain showers and thunderstorms will increase significantly by Sunday into the beginning of next week.

**WEATHER FORECAST FOR SATURDAY:** Sunny in the morning, becoming partly cloudy by early afternoon. Expect build-ups over the range with the best chance for a thunderstorm after 1500L. Gusty and erratic winds are expected in close proximity of collapsing thunderstorms.

**MAX TEMPERATURES:** Valley Floor: 97-101° 5000-7500': 81-97° 8000-10,000': 75-81°

ICP/Airport: 105°

**MIN HUMIDITY:** Valley Floor: 14-20% 5000-7500': 20-28%. 8000-10000': 28-35%

**20 FT WINDS:**

**Eastern Side of Mountain Divisions:**

- Ridge Lines – SE 4-6 mph becoming 6-8 gusts 15 mph by 1100L.
- Mid-slopes- Upslope winds, NE 8-10 mph with locally higher winds at base of canyons.
- Valleys – SE 10-14 mph, becoming S 12 gust 20 mph by 1200L.

**Western Side of Mountain Divisions:**

- Ridge Lines – SE 4-6 mph becoming 6-8 with gusts 15 mph after 1100L.
- Mid-slopes - Upslope winds W 4-6 mph becoming 10 gusts 15 mph in the afternoon.
- Valleys – SE 10-14, increasing to SE 15 gusts 25 mph after 1100L.

**Transport Wind:** Southeast 15 mph

**HAINES INDEX:** 5 Moderate

**STABILITY/INVERSION:** Low level inversion at 4500 MSL eroding around 0800L

**Mixing Height:** 14,000 MSL


**Chance of Precipitation:** 30%. **PM Cloud Cover:** 40% **LAL:** 2 **Sunrise:** 0515 **Sunset:** 1932

**WEATHER OUTLOOK FOR SATURDAY NIGHT:** Showers and thunderstorms until 2100L, then becoming mostly clear with good relative humidity recoveries, especially in areas that received. Gusty and erratic winds are possible in the evening, before becoming southeasterly after 2100L.

**Min T: Valley:** 65-70° **5000-7000':** 66-72° **8000-10,000':** 50-58° **Max RH:** 35-60% **Haines:** 4



**Winds:** Ridgeline winds southeast 10 mph, downslope winds 3-6 mph after 2000L.

**MOBILE OBSERVATIONS AND EXTENDED FORECAST:**

Local Wx Observations		SUNDAY	MONDAY	TUESDAY
	MINIMUM TEMP	49-56° ridges, 64-69° valleys	49-56° ridges, 64-68° valleys	49-56° ridges, 64-68° valleys
	MAXIMUM TEMP	70-75° ridges, 95-100° valleys	70-75° ridges, 95-99° valleys	70-75° ridges, 94-98° valleys
	RH RECOVERY	40-70%	45-80%	45-80%
	MINIMUM RH	25-45%	30-45%	25-45%
	20 FT. WINDS	Downslope shifting to upslope	Downslope shifting to NW 10 mph	Downslope shifting to NW 10 mph
	CHANCE PRECIP	60%	60%	60%
	HAINES INDEX	4 (Low)	3 (Very Low)	4 (Low)



# FIRE BEHAVIOR FORECAST

<b>FORECAST NUMBER:</b> 31	<b>TYPE OF FIRE:</b> Wildland Fire
<b>FIRE NAME:</b> Frye	<b>OPERATIONAL PERIOD:</b> Day/Night Shift, July 8, 2017
<b>DATE ISSUED:</b> July 7, 2017	<b>TIME ISSUED:</b> 1800
<b>UNIT:</b> Coronado National Forest	<b>SIGNED:</b> Galen Roesler, FBAN,  Jason Forthofer FBAN(T) 

## INPUTS

**WEATHER SUMMARY:** Please see the attached Incident Weather Forecast.

**Fuels:** The major fuel types found in and around the fire area vary with elevation. The top of the mountain contains mixed conifer, below that is a band of Ponderosa pine, then shrub and grass on the lower slopes.

**Ignition Receptiveness:** ERC levels are reaching the 80<sup>th</sup> percentile. Probability of Ignition 93%

**Dryness:** Dead and down fuel moistures: 1 hour – 3%, 10 hour– 4%, 100 hour–4%, and 1000 hour 5%.

## OUTPUTS

### FIRE BEHAVIOR:

**GENERAL:** Today we have another chance of thunderstorms, and with it a possibility of strong outflow winds causing (in the most extreme case) crowning in the timber and running in the grass and brush. Outside of thunderstorm events, the RHs will be up slightly (2-3%). This will allow the fire to continue backing downslope. Short upslope runs with torching will occur where the fire positions itself at the bottom of an unburned slope.

### **SPECIFIC (excluding thunderstorm outflows):**

Division D: Continues to hold some heat in Hell's Hole but this has not moved much in several days. The fuels here are not supporting much backing fire.

Division P: Scattered heat lingers in the interior but is not a threat to the contained line.

Division T: The effect of recent rain has worn off and the fuels are to the point that they can support surface spread again. Any areas that still hold heat will begin to slowly back and rollout. The fire is currently in the old Nuttall Fire scar, but beware that adjacent fuels outside the old burn scar (to the south east of the old hand line) are heavy and a spot fire would grow quickly and be difficult to contain.

Division X and Z: These are the most active divisions on the fire. Fire activity will pick up by 11:00 in the morning and will peak around 1500. Most all of these divisions have backing fire on the southwest slopes. Expect short upslope runs when the fire moves into position with unburned fuel above it. Areas to watch are: below Grant Hill, in Grant/Post/Falls Creek, Gaudy Creek, and East Babcock below Rigg's Lake. Also be aware that if the fire drops down 500'-1000' lower in elevation it will transition to fuels with a grass component which could increase the spread rate. During the night, the fire holds best in the Ponderosa stringers and largely extinguishes in the brush.

Initial Attack: Active fire behavior should be anticipated throughout the IA area, especially if fire is moving up a slope or with the wind. Rapid rates of spread in the grass and brush can be expected. Watch for outflow thunderstorm winds. If in the low elevations, be aware that there are strong (gusts to 25 mph) local winds that form most days.

Night Shift: Humidity recoveries should be good tonight and fire behavior will decrease after sunset. By midnight, the fire should mostly lay down.

### AIR OPERATIONS:

Moderate smoke in the morning should mix out enough by 9:00 for aircraft to fly.

### SAFETY:

The atmosphere is very susceptible today for strong outflow winds should any thunderstorm develop. **DO NOT BECOME COMPLACENT!** Strong winds will cause extreme fire behavior. Be aware of green islands and the potential for reburn in lightly burned areas. Be sure your safety zone is black enough.

PLANNING OPERATIONS:  
Paul Delmerico  
Terrence Gallegos(T)

FIELD OPERATIONS:  
Manny Martinez  
James Villard

## DIVS DELTA/PAPA

3. INCIDENT NAME:

**FRYE FIRE**

4. OPERATIONAL PERIOD

DATE: **July 8-9, 2017**

TIME: **Day: 0600-2000 / Night: 1700-0700**

5. OPERATIONS PERSONNEL

DIVISION/GROUP SUPERVISOR Jay Walther

AIR TACTICAL GROUP SUPERVISOR Dondero

6. RESOURCES ASSIGNED THIS PERIOD

STRIKE TEAM/TASK FORCE RESOURCE DESIGNATOR	Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME
O-285 TFLD	7/9	Jonathan Ugulano	1	ICP 0600	ICP 2000
E-261 ENG6 Guadalupe Brush 241	7/9	Wayne Clement	4	ICP 0600	ICP 2000
E-218 ENG6 Lincoln NF 621	7/10	Tim McElheny	4	ICP 0600	ICP 2000

7. CONTROL OPERATIONS

Task: Continue assessments of potential values at risk and identify access routes. Monitor and patrol Division Delta/Papa.  
Complete fire suppression repair as appropriate.

Purpose: Ensure fire does not escape current fire perimeter and Highway 70/191 to protect grazing allotments and improvements.  
Grazing values.

End State: Division Delta/Papa remains in monitor status until Frye Fire is declared out.

8. SPECIAL INSTRUCTIONS

- Gate combination is 1776.
- Divisions may be requested to provide resources in the event of initial attack.
- All heavy equipment operations need archaeological notification and clearance.

9. DIVISION/GROUP COMMUNICATIONS SUMMARY

FUNCTION		FREQ.	TONE	CHAN.	FUNCTION		FREQ.	TONE	CHAN.
COMMAND	LOCAL	RX: 173.0375 TX: 167.3250	RX/TX: 146.20	8	SUPP ORT	LOCAL			
	REPEAT					REPEAT			
DIV/GROUP TACTICAL		RX: 168.0500 TX: 168.0500	RX/TX:	1 - Tac 1	GROUND TO AIR		RX: 168.6375 TX: 168.6375		13 - Primary A/G

PREPARED BY (RESOURCES UNIT LDR.)  
Heather Gonzalez

APPROVED BY (PLANNING SECTION CHIEF)  
Jeff Hickerson

DATE  
07/07/2017

TIME  
1900



PLANNING OPERATIONS:  
Paul Delmerico  
Terrence Gallegos(T)

FIELD OPERATIONS:  
Manny Martinez  
James Villard

**DIVS TANGO**

3. INCIDENT NAME:

**FRYE FIRE**

4. OPERATIONAL PERIOD

DATE: **July 8-9, 2017**

TIME: **Day: 0600-2000 / Night: 1700-0700**

5. OPERATIONS PERSONNEL

DIVISION/GROUP SUPERVISOR Tobe Haught/Justin Romero (T)

AIR TACTICAL GROUP SUPERVISOR Dondero

6. RESOURCES ASSIGNED THIS PERIOD

STRIKE TEAM/TASK FORCE RESOURCE DESIGNATOR	Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME
C-51 HC1 Silver City	7/15	Marcus Cornwell	20	ICP 0600	ICP 2000
E-283 ENG3 BR 171	7/12	Vincent Nielsen	4	ICP 0600	ICP 2000
E-61 AMB01	7/15	Powers/Swain	2	ICP 0600	ICP 2000
E-123 EMTF	7/10	Kathy Nemmers	1	ICP 0600	ICP 2000
E-131 EMTF	7/10	Richard Caldera	1	ICP 0600	ICP 2000
O-161 SOF2	7/12	Laura Livingston	1	ICP 0600	ICP 2000

7. CONTROL OPERATIONS

Task: Monitor and utilize aerial resources to limit fire spread in Wet Canyon and on Noon Creek Ridge. Implement structure protection around The Turkey Flat cabins, Angle Orchard, and campgrounds along road 366. Prep line around Turkey Flat and Angle Orchard for low intensity firing operations should it be necessary.

Purpose: To protect Turkey Flat, Angle Orchard and critical habitat below Highway 366 for Mexican spotted owl, goshawk and Mount Graham red squirrel habitat which have been identified as values at risk.

End State: Impacts of high severity fire to the values at risk have been minimized.

8. SPECIAL INSTRUCTIONS:

- All resources traveling Observatory Road 366 will utilize TAC 3 with call outs.
- Gate combination is 1776. Minimize traffic on road 366 for egress.
- Divisions may be requested to provide resources in the event of initial attack.
- All heavy equipment operations need archaeological notification and clearance.
- Prioritization of all control or containment actions taken during the operational period in this Division will be at the discretion of the DIVS. Actions may have to be taken by the DIVS that are not enumerated in today's IAP. These actions would be a result of a significant change in actual or expected fire behavior over and above that anticipated at the time the IAP was prepared. These actions will be coordinated with and approved by the OSC whenever possible.

9. DIVISION/GROUP COMMUNICATIONS SUMMARY

FUNCTION		FREQ.	TONE	CHAN.	FUNCTION		FREQ.	TONE	CHAN.
COMMAND	LOCAL	RX: 167.1000 TX: 169.7500	RX/TX: 146.2	7	SUPP ORT	LOCAL			
	REPEAT					REPEAT			
DIV/GROUP TACTICAL		RX: 168.2500 TX: 168.2500	RX/TX:	4 – Tac 4	GROUND TO AIR		RX: 168.6375 TX: 168.6375		13 – Primary A/G
PREPARED BY (RESOURCES UNIT LDR.) Heather Gonzalez				APPROVED BY (PLANNING SECTION CHIEF) Jeff Hickerson			DATE 07/07/2017	TIME 1900	

[illegible]



PLANNING OPERATIONS:  
Paul Delmerico  
Terrence Gallegos(T)

FIELD OPERATIONS:  
Manny Martinez  
James Villard

**DIVS ZULU**

3. INCIDENT NAME:

**FRYE FIRE**

4. OPERATIONAL PERIOD

DATE: **July 8-9, 2017**

TIME: **Day: 0600-2000 / Night: 1700-0700**

5. OPERATIONS PERSONNEL

DIVISION/GROUP SUPERVISOR **David Isackson/Matt James**

AIR TACTICAL GROUP SUPERVISOR **Dondero**

6. RESOURCES ASSIGNED THIS PERIOD

STRIKE TEAM/TASK FORCE RESOURCE DESIGNATOR	Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME
C-3 T2IA Minnesota		Halverson	20	ICP 0600	ICP 2000
E-6 EXCA Southwest Equipment	7/10	Randolf Neuberger	2	ICP 0600	ICP 2000
E-25 ENG6 MT-KNF 651	7/8	Eric Johnson	8	ICP 0600	ICP 2000
E-190 DOZ T2 Alcon Excavating	7/19	Issac Alcon		ICP 0600	ICP 2000
TFLD		Stewart Black	1	ICP 0600	ICP 2000
TFLD		Howard Kinney (T)	1	ICP 0600	ICP 2000
O-250 HEQB	7/7	Jacob Quigley	1	ICP 0600	ICP 2000
O-218 HEQB	7/8	Jeremy Zemke	1	ICP 0600	ICP 2000
O-161 SOF2	7/12	Laura Livingston	1	ICP 0600	ICP 2000
O-364 READ		Will Barfuss	1	ICP 0600	ICP 2000
E-287 Ambulance		Matthews/Hempelman			

7. CONTROL OPERATIONS

Task: Continue to monitor fire south of road 366 and utilize aerial resources as appropriate to limit spread. Evaluate and implement additional aerial firing as appropriate to ensure fire burns with low to moderate intensity. Scout and evaluate all contingency lines and utilize lines if needed.

Purpose: Keep low intensity fire on slopes where possible and within contingency lines.

End State: Impacts on high severity fire to the values at

8. SPECIAL INSTRUCTIONS

- In addition to the medical resources listed in the Divisions on the ICS 204s, MEDL Schmidt is located at Columbine.
- **All resources traveling Observatory Road 366 will utilize TAC 3 with call outs.**
- Gate combination is 1776.
- Divisions may be requested to provide resources in the event of initial attack.
- All heavy equipment operations need archaeological notification and clearance.
- Prioritization of all control or containment actions taken during the operational period in this Division will be at the discretion of the DIVS. Actions may have to be taken by the DIVS that are not enumerated in today's IAP. These actions would be a result of a significant change in actual or expected fire behavior over and above that anticipated at the time the IAP was prepared. These actions will be coordinated with and approved by the OSC whenever possible.

9. DIVISION/GROUP COMMUNICATIONS SUMMARY

FUNCTION		FREQ.	TONE	CHAN.	FUNCTION		FREQ.	TONE	CHAN.
COMMAND	LOCAL	RX: 173.0375 TX: 167.3250	RX/TX: 146.2	8	SUPP ORT	LOCAL			
	REPEAT					REPEAT			
DIV/GROUP TACTICAL		RX: 168.2000 TX: 168.2000	RX/TX: 146.2	2 – Tac 2	GROUND TO AIR		RX: 168.6375 TX: 168.6375		12 – Primary A/G
PREPARED BY (RESOURCES/UNIT LDR.) Heather Gonzalez				APPROVED BY (PLANNING SECTION CHIEF) Jeff Hickerson			DATE 07/07/2017	TIME 1900	



PLANNING OPERATIONS:  
Paul Delmerico  
Terrence Gallegos(T)

FIELD OPERATIONS:  
Manny Martinez  
James Villard

## Structure Protection Rapid Response

3. INCIDENT NAME:

**FRYE FIRE**

4. OPERATIONAL PERIOD

DATE: **July 8-9, 2017**

TIME: **Day: 0600-2000 / Night: 1700-0700**

5. OPERATIONS PERSONNEL

DIVISION/GROUP SUPERVISOR **Jeremy Hansen**

AIR TACTICAL GROUP SUPERVISOR **Dondero**

6. RESOURCES ASSIGNED THIS PERIOD

STRIKE TEAM/TASK FORCE RESOURCE DESIGNATOR	Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME
O-323 TFLD		David Soldavini		ICP 0600	ICP 2000
O-397 TFLD Task Force 1	7/8	Robert Dintaman	1	ICP 0600	ICP 2000
TFLD		Ty Oliver (T)	1	ICP 0600	ICP 2000
E-260 ENG6 Sun Lakes 231	7/10	Coy Boggler	4	ICP 0600	ICP 2000
E-219 ENG6 Lane Enterprises	7/9	David Lane	3	ICP 0600	ICP 2000
E-225 ENG6 Omar	7/9	John Badjar	3	ICP 0600	ICP 2000
E-231 ENG6 Farmington	7/9	Tom Miller	3	ICP 0600	ICP 2000
E-169 WTT3 JTS	7/15	Justin Mills	2	ICP 0600	ICP 2000
O-321 STEN Task Force 2	7/9	Pat Ojeda	1	ICP 0600	ICP 2000
E-268 ENG3 Rio Verde Brush 441	7/9	James Hughes (t)	3	ICP 0600	ICP 2000
E-215 ENG6 OLF 692	7/20	Dillon Barousse	3	ICP 0600	ICP 2000
E-227 ENG6 Pino One LLC	7/9	Darin Pino	3	ICP 0600	ICP 2000
E-273 ENG3 Arizona Tri E106	7/10	Christopher Howell	4	ICP 0600	ICP 2000
E-238 WTT2 Buckskin	7/10	Jason Weatherford	2	ICP 0600	ICP 2000
O-161 SOF2	7/12	Laura Livingston	1	ICP 0600	ICP 2000
O-106 SOFR	7/9	Larry Welsh	1	ICP 0600	ICP 2000

7. CONTROL OPERATIONS

Task: Prepare and defend structures where safe and appropriate. All infrastructure along road 366, including Riggs Lake CG, Bible Camp, Old Columbine, Columbine and other infrastructure along 366.

Purpose: Provide for the protection of structures from fire.

End State: Allow property owners to return to their homes when safe to do so.

8. SPECIAL INSTRUCTIONS

- Task Force 1 and 2 of the Structure Protection Group will receive medical support from the assigned medical resources staged in the Divisions in which they work.
- **All resources traveling Observatory Road 366 will utilize TAC 3 with call outs.**
- Gate combination is 1776.
- Divisions may be requested to provide resources in the event of initial attack.
- All heavy equipment operations need archaeological notification and clearance. Prioritization of all control or containment actions taken during the operational period in this Division will be at the discretion of the DIVS. Actions may have to be taken by the DIVS that are not enumerated in today's IAP. These actions would be a result of a significant change in actual or expected fire behavior over and above that anticipated at the time the IAP was prepared. These actions will be coordinated with and approved by the OSC whenever possible.

9. DIVISION/GROUP COMMUNICATIONS SUMMARY

FUNCTION		FREQ.	TONE	CHAN.	FUNCTION		FREQ.	TONE	CHAN.
COMMAND	LOCAL	RX: 167.1000 TX: 169.7500	RX/TX: 146.2	7	SUPP ORT	LOCAL			
	REPEAT					REPEAT			
DIV/GROUP TACTICAL		RX: 168.6000 TX: 168.6000	RX/TX: 146.2	5 - Tac 5	GROUND TO AIR		RX: 168.6375 TX: 168.6375		12 - Primary A/G

PREPARED BY (RESOURCES UNIT LDR.)  
Heather Gonzalez

APPROVED BY (PLANNING SECTION CHIEF)  
Jeff Hickerson

DATE  
07/07/2017

TIME  
1900

<b>PLANNING OPERATIONS:</b> Paul Delmerico Terrence Gallegos(T)		<b>FIELD OPERATIONS:</b> Manny Martinez James Villard		<h2 style="margin:0;">Initial Attack Group</h2>			
<b>3. INCIDENT NAME:</b> <h3 style="margin:0;">FRYE FIRE</h3>			<b>4. OPERATIONAL PERIOD</b> DATE: <b>July 8-9, 2017</b> TIME: <b>Day: 0600-2000 / Night: 1700-0700</b>				
<b>5. OPERATIONS PERSONNEL</b>							
DIVISION/GROUP SUPERVISOR <u>Lino Baca</u>			AIR TACTICAL GROUP SUPERVISOR <u>Dondero</u>				
<b>6. RESOURCES ASSIGNED THIS PERIOD</b>							
STRIKE TEAM/TASK FORCE RESOURCE DESIGNATOR	Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME		
C-7 HC2 Ft Grant AZ-A3S	7/15		20	Fort Grant 0600	Fort Grant 2000		
E-223 ENG6 Cibola 652	7/10	Daris Padilla	4	Fort Grant 0600	Fort Grant 2000		
E-10 DOZ2 Jake Lovato – D5H	7/10	Jacob Lovato	2	Fort Grant 0600	Fort Grant 2000		
E-38 WTS2 Sundance 204	7/13	Peter Monroe	1	Fort Grant 0600	Fort Grant 2000		
O-363 TFLD	7/10	Donald "Pat" Wayman	1	Fort Grant 0600	Fort Grant 2000		
O-290 HEQB	7/10	Monica Thomas	1	ICP 0600	ICP 2000		
O-349 HEQB (t)	7/10	Derek Wittenburg	1	ICP 0600	ICP 2000		
O-368 SOFR	7/12	Isaac Naylor	1	ICP 0600	ICP 2000		
O-384 ARCH	7/14	Sara Boyko	1	ICP 0600	ICP 2000		

**7. CONTROL OPERATIONS**  
 Task: Coordinate with operations to suppress new starts within IA area of responsibility. Coordinate air resources to aid in suppression efforts.  
 Purpose: To suppress new starts efficiently, effectively and promptly as possible.  
 End State: All new starts are fully suppressed at a size manageable for district personnel to patrol and close out.

**8. SPECIAL INSTRUCTIONS**

- Divisions may be requested to provide resources in the event of initial attack.
- All heavy equipment operations need archa notification and clearance.
- Prioritization of all control or containment actions taken during the operational period in this Division will be at the discretion of the DIVS. Actions may have to be taken by the DIVS that are not enumerated in today's IAP. These actions would be a result of a significant change in actual or expected fire behavior over and above that anticipated at the time the IAP was prepared. These actions will be coordinated with and approved by the OSC whenever possible.

9. DIVISION/GROUP COMMUNICATIONS SUMMARY									
FUNCTION		FREQ.	TONE	CHAN.	FUNCTION		FREQ.	TONE	CHAN.
COMMAND	LOCAL	RX: 173.0250 TX: 162.1875	RX/TX: 146.2		SUPP ORT	LOCAL			
	REPEAT					REPEAT			
DIV/GROUP TACTICAL		RX: 166.7250 TX: 166.7250	RX/TX: 146.2	6 – Tac 6	GROUND TO AIR		RX: 168.6375 TX: 168.6375		12 – Primary A/G

PREPARED BY (RESOURCES UNIT LDR.) Heather Gonzalez	APPROVED BY (PLANNING SECTION CHIEF) Jeff Hickerson	DATE 07/07/2017	TIME 1900
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PLANNING OPERATIONS:  
Paul Delmerico  
Terrence Gallegos(T)

FIELD OPERATIONS:  
Manny Martinez  
James Villard

## DIVS REPAIR

3. INCIDENT NAME:

**FRYE FIRE**

4. OPERATIONAL PERIOD

DATE: **July 8-9, 2017**

TIME: **Day: 0600-2000 / Night: 1700-0700**

5. OPERATIONS PERSONNEL

DIVISION/GROUP SUPERVISOR **Mark Gerwe**

AIR TACTICAL GROUP SUPERVISOR **Dondero**

6. RESOURCES ASSIGNED THIS PERIOD

STRIKE TEAM/TASK FORCE RESOURCE DESIGNATOR	Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME
C-46 HC2I Grayback Forestry	7/12	Matt Dougherty	20	ICP 0600	ICP 2000
E-269 ENG3 Shiloh BR3	7/9	Ron Thalacker	3	ICP 0600	ICP 2000
E-264 ENG4 ROC-N-R 7	7/10	Jim LaSalle	3	ICP 0600	ICP 2000
E-222 ENG6 ABQ Brush 7	7/9	David Cruz	3	ICP 0600	ICP 2000
E-224 ENG6 Double D Fire	7/9	Duane Dearborn	3	ICP 0600	ICP 2000
E-267 ENG6 Hellsgate S-21	7/10	Bobbi Doss	3	ICP 0600	ICP 2000
E-6 Southwest Equip Excavator			1	ICP 0600	ICP 2000
E-299 Chipper at Ground Supp			1	ICP 0600	ICP 2000
E-300 Chipper at Ground Supp			1	ICP 0600	ICP 2000
O-287 Task Force	7/10	Robert Hanson	1	ICP 0600	ICP 2000
O-291 Task Force	7/10	Graham Rice	1	ICP 0600	ICP 2000
		John McGee	1	ICP 0600	ICP 2000
O-324 HEQB		Aaron Pirkle	1	ICP 0600	ICP 2000
O-115 FOBS	7/9	Zach Sohl	1	ICP 0600	ICP 2000
O-260 FOBS	7/8	Margo Sanders	1	ICP 0600	ICP 2000
O-398 ARCH	7/14	John Hoffman	1	ICP 0600	ICP 2000
O-161 SOF2	7/12	Laura Livingston	1	ICP 0600	ICP 2000
SOFR		Leo Holly	1	ICP 0600	ICP 2000
E-62		McEwen	1	ICP 0600	ICP 2000
E-132		Christy	1	ICP 0600	ICP 2000

7. CONTROL OPERATIONS

TASK: Repair fire suppression damages as directed by the Operations Section Chief and as prescribed in the rehabilitation guidelines and priorities issued for the Frye Fire. This includes falling hazards trees in severely burned areas along Highway 366 and FR 803, removing logs from road cutbacks, clearing drainage ditches and cleaning culverts.

PURPOSE: To repair the natural resource damages associated with fire suppression focusing efforts on roadways, control features, drop points, staging areas, and spike camps.

END STATE: Resource damages associated with fire suppression activities are repaired.



# 8. SPECIAL INSTRUCTIONS

- Task Force 4 and 5 of the Suppression Repair Group will receive medical support from the assigned medical resources located in the Divisions in which they work.
- Branch Director will coordinate with the BAER Team throughout the day to remain updated on their location.
- **All resources traveling Observatory Road 366 will utilize TAC 3 with call outs.**
- Divisions may be requested to provide resources in the event of initial attack.
- All heavy equipment operations need archaeological notification and clearance.
- Prioritization of all control or containment actions taken during the operational period in this Division will be at the discretion of the DIVS. Actions may have to be taken by the DIVS that are not enumerated in today's IAP. These actions would be a result of a significant change in actual or expected fire behavior over and above that anticipated at the time the IAP was prepared. These actions will be coordinated with and approved by the OSC whenever possible.

# 9. DIVISION/GROUP COMMUNICATIONS SUMMARY

FUNCTION		FREQ.	TONE	CHAN.	FUNCTION		FREQ.	TONE	CHAN.
COMMAND	LOCAL	RX: TX:	RX/TX:		SUPP ORT	LOCAL			
	REPEAT					REPEAT			
DIV/GROUP TACTICAL		RX: TX:	RX/TX:	- Tac	GROUND TO AIR		RX: TX:		13 - Primary A/G
PREPARED BY (RESOURCES UNIT LDR.) Heather Gonzalez				APPROVED BY (PLANNING SECTION CHIEF) Jeff Hickerson			DATE 07/07/2017		TIME 1900

PLANNING OPERATIONS:  
Paul Delmerico  
Terrence Gallegos(T)

FIELD OPERATIONS:  
Manny Martinez  
James Villard

## Night – Contingency Group

3. INCIDENT NAME:

**FRYE FIRE**

4. OPERATIONAL PERIOD

DATE: **July 8-9, 2017**

TIME: **Day: 0600-2000 / Night: 1700-0700**

5. OPERATIONS PERSONNEL

DIVISION/GROUP SUPERVISOR

AIR TACTICAL GROUP SUPERVISOR **Dondero**

6. RESOURCES ASSIGNED THIS PERIOD

STRIKE TEAM/TASK FORCE RESOURCE DESIGNATOR	Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME
E-226 ENG6 310 Dust Control	7/9	Adam Tieman	3	ICP 1800	ICP 0800
E-228 ENG6 Truman Cont. 464	7/9	Bob Truman	3	ICP 1800	ICP 0800
E-229 ENG6 Eloy Fire 521	7/9	Kris Middleton	3	ICP 1800	ICP 0800
E-213 ENG6 Dana Law 603	7/20	Mark Bonin	3	ICP 1800	ICP 0800
E-237 WTT2 Stanislaus WT 12	7/12	Amanda Lindeman	2	ICP 1800	ICP 0800
E-61 AMBO1	7/15	George/Becker	2	ICP 1800	ICP 0800
E-64 EMPF	7/8	Gregor, Ryan	1	ICP 1800	ICP 0800
E-67 EMTF	7/8	Tavrytzky, Jacob	1	ICP 1800	ICP 0800
O-373 TFLD	7/11	Loran Anderson	1	ICP 1800	ICP 0800
O-332 SOF2	7/10	Gary Kemp	1	ICP 1800	ICP 0800

7. CONTROL OPERATIONS

Task: Monitor and patrol Turkey Flat to ensure fire does not impact structures.

Monitor active flank south of FR RD 288 and burnout contingency lines if necessary.

Purpose: To ensure fire does not impact structures. Prevent from crossing and impacting values at risk Fort Grant, Grazing Allotments, and Private Property.

End State: Reduce firefighter exposure, minimize acres lost and reduce threat to values at risk.

8. SPECIAL INSTRUCTIONS

- Be prepared to assist with initial attack as directed by operations.
- Be aware of health impacts due to drastic elevation change and heat related issues.
- Divisions may be requested for resources in the event of initial attack
- All ground disturbances need archaeological notification and clearance.

9. DIVISION/GROUP COMMUNICATIONS SUMMARY

FUNCTION		FREQ.	TONE	CHAN.	FUNCTION		FREQ.	TONE	CHAN.
COMMAND	LOCAL	RX: 167.1000 TX: 169.7500	RX/TX: 146.2	7	SUPP ORT	LOCAL			
	REPEAT					REPEAT			
DIV/GROUP TACTICAL		RX: 166.7250 TX: 166.7250	RX/TX: 146.20	5 – Tac 5	GROUND TO AIR		RX: 168.6375 TX: 168.6375	11	13 – Primary A/G
PREPARED BY (RESOURCES UNIT LDR.) Heather Gonzalez				APPROVED BY (PLANNING SECTION CHIEF) Jeff Hickerson			DATE 07/07/2017		TIME 1900

**FRYE FIRE PRIORIRTY SUPPRESSION REHABILITATION REPAIR ELEMENTS:**

- 1.) Coordinate with BAER team to ameliorate any high potential flooding areas, especially Ash Creek. Initiate erosion/flood control measures in coordination with NRCS, Graham County, City of Pima, and FEMA for areas below forest boundary.
- 2.) Identify and fell hazard trees in high severity burn areas along Highway 366 to all open forest roads two tree lengths. Priority roads are Highway 366 and FR 803.
- 3.) Check and clear drainage ditches to insure no woody debris plugs culverts. Culverts and drainage features along Highway 366 and other primary access routes (Columbine, MGIO, Bible Camp, etc) are the highest priority.
- 4.) Initiate rehabilitation of any dozer lines not critical for continued suppression – refer to “Guidelines for Rehabilitation of Frye Fire Complex Suppression Activities”

## **Guidelines for Rehabilitation of Frye Fire Complex Suppression Activities**

**Purpose:** To return the area to a natural state comparable to conditions prior to the fire; to enhance natural vegetation regeneration; to reduce water and wind erosion to fire-exposed soils; and to identify and map previously unknown special features (such as archaeological sites exposed by the burn or fire suppression activities).

The majority of rehabilitation work should focus on fire lines and safety zones. Other areas should be rehabilitated as required, such as drop points, camps, helicopter bases, water-drafting sites, and established roads that have been used as fuel breaks where heavy accumulation of material on the up-slope side may impede ditch lines and culverts.

Rehabilitation of fire suppression activities includes the following:

### **Fire lines**

1. After fire lines are secured, fill in any deep (>6") lines and cut/cup trenches. This should include pulling berms and spreading material accumulated along the berm during construction.
2. Remove all line and trail flagging.
3. Water bar, as necessary, to prevent erosion, or use wood material to act as sediment dams.
4. Ensure stumps from cut trees/large size brush are cut flush with ground in visual quality protection areas and wilderness only on the forest.
5. Camouflage cut stumps, if possible within the same area as item No. 4 above.
6. Where practical, hand line should be pulled back to the natural contour of the slope to reduce channeling/water erosion and to discourage off-road vehicle use in or near burned areas.
7. Hand tools should be used to pull in berms and cover fire lines within or adjacent to riparian areas. Avoid use of mechanized equipment within riparian areas.

### **Camps**

1. Restore Columbine Visitor Center grounds and surrounding campgrounds (crew staging areas) to natural conditions as much as possible.
2. Remove and dispose of trash or litter from parking and staging areas.



### **Additional Requirements in Support of Rehabilitation of Fire Suppression Activities**

1. Provide information to Resource Advisor about fire damage to fences, gates, troughs, cattle guards, signs, roads; and any discoveries of archaeological features or artifacts.
2. Hazard Tree Reduction: Fell only those trees necessary to maintain a safe and productive working environment. Follow OSHA definition for hazard trees. Do not buck felled trees into log lengths unless directed to do so.
3. Pump all campground toilets used by fire personnel. At minimum, pump vault toilets at Soldier Creek CG, Columbine CG, and Columbine Visitor Center (vault toilet).
4. Coordinate with District Range Staff on potential erosion control seeding on dozer lines, hand lines, water fill sites and engine parking areas.

### **Prescriptions for Hand line and Dozer Worked Areas: Safety Zones, Dozer-line, Widened Roads**

1. Larger pieces of wood (>12" diameter at large end and >16' long): In areas where larger pieces of wood impede rehab work, place these pieces out of the way. If an excavator or tractor is being used, consider decking the material.
2. After removing the berm, scatter branches, limbs, and small logs in a natural arrangement, if possible.
3. Re-contour designated dozer lines, if possible. Install water bars only where necessary to slow water runoff and enhance water dispersal over a wider area. Water bars should be constructed so as to drain water to the outside of the burn perimeter. If possible, the water bar should curve slightly to follow the natural topography and be tailed out into unburned vegetation:
4. Vary water bar spacing to 1) fit site conditions, 2) promptly intercept water, and 3) facilitate drainage at natural dips and/or rocky ground, or where slash and vegetation can filter sediment.
5. Water bar spacing should be based on grade and infiltration capability of the soils. Placement of between 45 to 55 degrees will help prevent the bars from filling with sediment. Where possible, place organic debris on the outlet to dissipate the water.
6. To meet visual quality standards in specified areas, flush-cut stumps where designated. If possible, maximum stump height should be 6 inches or less.
7. Check any culverts or other drainage structures damaged by suppression activities and notify District staff so rehab prescription can be developed. Clean and grade ditch lines. Hand-pile; scatter slash, or chip material so it does not move into the ditch lines and plug culverts. Blade any roads that has been impacted by suppression activity.
8. Block vehicle access into constructed safety zones where practicable as part of rehabilitation activities of fire lines.
9. Along administratively closed roads or dozer lines readily accessible to off-road vehicles, block at least the first 50 feet with logs or other materials. Roads that were open before the fire will remain open; roads closed before the fire will be re-closed.
10. Provide a map specifically of just hand line, dozer worked areas, safety zones, dozer-line, widened roads to the district office for future use.

## Prepared Time: 1900

9. HELICOPTERS (Assigned)						9.a Fixed Wing/SEATS (Assigned)					
FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	REMARKS
13FH	1	UH-60A	Safford	0800	Buckrt/Firehawk	3688P	1	C-90	Safford	0800	King Air
472CH	1	CH-47D	Safford	0800	Tanked/Chinook (unavailable due to repair)	395AM	1	200	Safford	0800	King Air
933CH	2	Bell 205A-1++	Safford	0800	IA/Rappel/Buckets						
350AW	3	AS-350B3	Safford	0800	Recon						
98TE	3	AS-350B3	Safford	0800	Recon/PSD						

# ICS 220 Continued

10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.						
TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft		MISSION START	FLY FROM	FLY TO	
<b>Helibase/Helisports/ dipsites</b>						
<b>Location NAME</b>	<b>LATITUDE</b>	<b>LONGITUDE</b>	<b>Elevation</b>	<b>HIGE/HOGE</b>	<b>REMARKS / HAZARDS</b>	
Safford Helibase	N 32° 51.20	W 109° 38.10	3179'	HIGE	Safford Airport (KSAD) Unicom 122.8	
H-1 - USFS	N 32° 42.23	W 109° 54.86	8600'	HOGE	Grass meadow adjacent to structures, 1 type 2 helo	
H-5 - USFS	N 32° 41.35	W 109° 52.18	10,152'	HOGE	On a knoll adj. to road Burned over. Needs dust abatement	
H-7 - USFS	N 32° 39.66	W 109° 52.26	9080'	HOGE	Grass meadow, 1 type 2 helo	
H-20 - USFS	N 32° 40.78	W 109° 46.75	4700'	HOGE	Dust abate prior to use--2ea type 2 ac	
H-40 - USFS	N 32° 43.59	W 109° 59.86	8500'	HOGE	Large open grassy saddle, 3 type 2 helos.	
Lebanon Dip: PVT ownership	N 32° 44.070	W 109° 45.650	3464'	HOGE	Large reservoir Type one snorkel	
Riggs Lake Dip: USFS	N 32° 42.460	W 109° 57.920	8741'	HOGE	Large open reservoir Type one snorkel	
Frye Mesa Dip: USFS	N 32° 45.230	W 109° 50.043	4813'	HOGE	Large dip, Limited entry and egress. Type 1 snorkel	
Snow Dip: USFS	N 32° 39.170	W 109° 51.900	8800'	HOGE	Small Lake 150 ft. long line bucket	
Cluff Dip: PVT ownership	N 32° 48.330	W 109° 51.700	3305'	HOGE	Lake with a fishing dock. Bucket only to limit damage to dock	
Blue Ponds: PVT ownership	N 32° 46.990	W 109° 46.520	3284'	HOGE	Large Pond. Limited depth. Bucket only	
Mobile Retardant Base	N 32 37.32	W 109 56.94	4800	HOGE	Located at Ft. Grant Correctional Facility	



## SAFETY MESSAGE

*Fire fighter safety comes first on every fire, every time*



We are **ALL** accountable for **SAFE** behaviors!  
For Day/Night Operations: **July 8, 2017**

INCIDENT: <b>Frye</b>	Date Prepared: July 7, 2017    TIME: 1900
<b>Major Hazards and Risks:</b> <ul style="list-style-type: none"><li>➤ <b>Transportation:</b> A vehicle accident has the real “Potential” for a major injury. <b>GO SLOW!</b><ul style="list-style-type: none"><li>• Clean dirty windshields</li><li>• Stay entirely on your side of the road at all times</li><li>• Seat belts &amp; lights on and be courteous to all other drivers</li><li>• Pull off to the side of the road if you need to use the radio or cell phone</li><li>• Give driving 100% of your attention</li></ul></li></ul>	
<div data-bbox="292 693 625 766"><b><u>Team Transition Period</u></b> “Operational Engagement”</div> <p>Risks to fireline personnel increase significantly during transfer of command periods regardless of the size or complexity of the incident. Be proactive in mitigating the risks by proper implementation of LCES—Lookout, Communications, Escape Routes, and Safety Zones.</p> <p>Factors for increased risks to fireline personnel during transition periods include:</p> <ul style="list-style-type: none"><li>✓ No, or poor, briefing of incoming personnel.</li><li>✓ Lack of fire weather and behavior information, both forecast and observed.</li><li>✓ Communications; face-to-face briefings may not be possible and radio frequencies may be overextended and/or changing due to the increased demands on the system.</li><li>✓ Location of safety zones and escape routes may not be known and communicated to all resources.</li><li>✓ Not all Resources know who is in command.</li></ul> <div data-bbox="64 1596 292 1627"><b>Mitigation action:</b></div> <ul style="list-style-type: none"><li>➤ <u>Communications</u>: Maintain existing communications with your own and adjacent resources while you are developing communications with incoming resources and your “new” supervisor.</li></ul>	<div data-bbox="1063 693 1323 735"><b><u>Safety Triangle</u></b></div> <ul style="list-style-type: none"><li>➤ How many unsafe acts have you seen?</li><li>➤ How many bumps, scrapes, and minor injuries/accidents?</li><li>➤ Take time to recognize those “<i>weak signals</i>” and change a behavior before they become the number at the top of the <u>pyramid</u>!!!!</li></ul> <div data-bbox="917 1186 1477 1491"></div> <div data-bbox="933 1533 1453 1575"><b>The Heinrich 300-29-1 Model</b></div>
<div data-bbox="219 1837 641 1869"><b>Thanks from your Safety Team!!</b></div> <div data-bbox="316 1890 544 1932"></div>	<div data-bbox="820 1837 1218 1869">Approved by: Mike Spilde SOF2</div> <div data-bbox="844 1869 1380 1963"></div>



# INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

<b>1. Incident Name:</b>		<b>2. Date/Time Prepared:</b>		<b>3. Operational Period:</b>	
FRYE		Date: 07/07/2017 Time: 1800		8 JULY 2017	
		Date/Time From: 07/08/2017 0600		Date/Time To: 07/09/2017 0730	
		SAT		SUN	

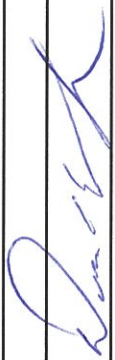
  

Zone Group	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	1	TACTICAL	TAC1	DIV D,P,X	168.0500 N	146.2	168.0500 N	146.2	A	
	2	TACTICAL	TAC 2	DIV Z	168.2000 N	146.2	168.2000 N	146.2	A	
	3	TACTICAL	TAC 3	REPAIR GRP	168.6000 N	146.2	168.6000 N	146.2	A	
	4	TACTICAL	TAC 4	DIV T	168.2500 N	146.2	168.2500 N	146.2	A	
	5	TACTICAL	TAC 5	STRUCTURE/NIGHT	166.7250 N	146.2	166.7250 N	146.2	A	
	6	TACTICAL	TAC 6	INITIAL ATTACK	166.7750 N	146.2	166.7750 N	146.2	A	
	7	COMMAND	COMMAND 1		167.1000 N	146.2	169.7500 N	146.2	A	HELIOGRAPH
	8	COMMAND	COMMAND 2		173.0375 N	146.2	167.3250 N	146.2	A	MT. GRAHAM
	9	COMMAND	COMMAND 3		162.2375 N	146.2	171.6500 N	146.2	A	WEST PEAK
	10	COMMAND	COMMAND 24		173.0250 N	146.2	162.1875 N	146.2	A	BONITA
	11	CNF REPEATER	HELIOGRAPH		172.2750 N		168.1500 N	118.8	A	TIDC-TUCSON DISPATCH
	12	AIR TO GROUND	A/G PRIMARY		168.6375 N		168.6375 N		A	
	13	AIR TO GROUND	A/G SECONDRY		168.7500 N		168.7500 N		A	
	14	MED EVAC	VFIRE 21	SECONDARY	154.2800 N	156.7	154.2800 N	156.7	A	MED EVAC SECONDARY
	15	MED EVAC	VMED 28	PRIMARY	155.3400 N	156.7	155.3400 N	156.7	A	MED EVAC PRIMARY
	16	AIR GUARD	AIR GUARD		168.6250 N		168.6250 N	110.9	A	

**5. Special Instructions:**

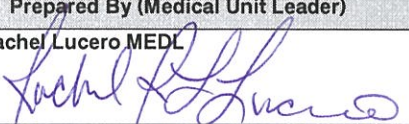
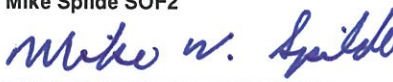
  

<b>6. Prepared By</b>	(Communications Unit Leader)	Name: DEAN VERNON	Signature: 
ICS 205		IAP Page	Date/Time: 07/07/2017 1800

# MEDICAL PLAN (ICS 206 WF)

<b>1. Incident/Project Name</b>				<b>2. Operational Period</b>				
<b>Frye Fire</b>				<b>07/08/17-07/09/17 Day/Night</b>				
<b>3. Ambulance Services</b>								
<b>Name</b>	<b>Complete Address</b>			<b>Phone</b>		<b>Advanced Life Support (ALS) Yes                      No</b>		
Lifeline Ambulance	209 W. 9 <sup>th</sup> St. Safford AZ, 85546			911 or (520)795-1211		YES		
Healthcare Innovations	440 S Ocotillo Ave. Benson AZ, 85602			911 or (520) 384.4673		YES		
<b>4. Air Ambulance Services</b>								
<b>Name</b>	<b>Phone</b>			<b>Type of Aircraft &amp; Capability</b>				
Air Evac (call for availability)	1-800-321-9522			Air Evac 21 (based at Safford Airport next to Safford Helibase) Medical Transport only. Night Vision Capable				
Life Net (call for availability)	1-800-642-7828			Life Net 10 (Safford +/- 5 min to Safford Helibase) Life Net 8 (Wilcox +/- min to Safford Helibase) Medical Transport only. Night Vision Capable				
DPS Ranger	(520) 746-4591			Bell 407 (+/-60 min after launch. Night Vision Capable. Short Haul (daytime) Medical Transport				
<b>5. Hospitals</b>								
<b>Name Complete Address</b>	<b>GPS Datum – WGS 84 Coordinate Standard Degrees Decimal Minutes DD° MM.MMM' N - Lat DD° MM.MMM' W - Long</b>		<b>Travel Time Air                      Gnd</b>		<b>Phone</b>		<b>Helipad Yes      No</b>	<b>Level of Care Facility</b>
Maricopa Medical Center 2601 East Roosevelt St. Phoenix, AZ	<b>Lat:</b>	33° 27.412' N	+/- 60min	+/- 3hrs	Admin (602)344-5726 ER (602)344-5726	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Burn Center Level I Trauma Center
	<b>Long:</b>	112° 01.602' W						
	<b>VHF:</b>	VMED28						
Banner University Medical Center 1501 N. Campbell Ave. Tucson, AZ	<b>Lat:</b>	32° 14.507' N	+/- 45min	+/- 2.5 hrs	Admin (520)694-0111 ER (520)694-6093	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Level I Trauma Center (Caution: Rooftop Helipad)
	<b>Long:</b>	110° 56.774' W						
	<b>VHF:</b>	VMED28						
Mt Graham Regional Medical Center 1600 S. 20 <sup>th</sup> Ave. Safford, AZ	<b>Lat:</b>	32° 49.325' N	N/A	+/- 10 min	(928) 348-4177 ER (928) 348-3817	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Level 4 Trauma Center
	<b>Long:</b>	109° 44.115' W						
	<b>VHF:</b>	VMED28						
<b>6. Division   Branch   Group</b>			<b>Area Location Capability</b>					
<b>D/P</b>			<b>EMS Responders &amp; Capability:</b>			<b>Local 911 Resources and Shared resources from Div. T, X and Z</b>		
			<b>Equipment Available on Scene:</b>					
			<b>Medical Emergency Channel:</b>			Command      Air Ambulance: VMED28		
			<b>ETA for Ambulance to Scene:</b>					
			<b>Air:</b>			+/- 45 minutes		
			<b>Ground:</b>			+/- 1.5 hours		
			<b>Approved Helispot:</b>					
			<b>Lat:</b>					
			<b>Long:</b>					
			<b>T</b>			<b>EMS Responders &amp; Capability:</b>		
<b>Equipment Available on Scene:</b>						<b>Advanced Life Support Ambulance or 4x4 truck, Advanced Life Support drugs and equipment, and Basic Life Support Kit</b>		
<b>Medical Emergency Channel:</b>						Command      Air Ambulance: VMED28		
<b>ETA for Ambulance to Scene:</b>								
<b>Air:</b>						+/- 45 minutes		
<b>Ground:</b>						+/- 30 minutes		
<b>Approved Helispot:</b>						H-20		
<b>Lat:</b>						32 40.780' N		
<b>Long:</b>						109 46.750' W		

# MEDICAL PLAN (ICS 206 WF)

Division   Branch   Group	Area Location Capability			
<b>X</b>	EMS Responders & Capability:	E-124 Ford, E-130 Nathe		
	Equipment Available on Scene:	4x4 truck, Advanced Life Support drugs and equipment, and Basic Life Support Kit		
	Medical Emergency Channel:	Command      Air Ambulance: VMED28		
	ETA for Ambulance to Scene:			
	Air:	+/- 45 minutes		
	Ground:	+/- 60 minutes		
	Approved Helispot:	Fort Grant		
	Lat:	32° 37.319' N		
	Long:	109° 56.580' W		
<b>Z</b>	EMS Responders & Capability:	E-287 Ambulance 3 Mathews/Hempelman		
	Equipment Available on Scene:	Advanced Life Support Ambulance with drugs and equipment		
	Medical Emergency Channel:	Command      Air Ambulance: VMED28		
	ETA for Ambulance to Scene:			
	Air:	+/- 45 minutes		
	Ground:	+/- 60 minutes		
	Approved Helispot:	Fort Grant		
	Lat:	32° 37.319' N		
	Long:	109° 56.580' W		
<b>Repair</b>	EMS Responders & Capability:	EMPF McEwen, EMTF Christy		
	Equipment Available on Scene:	4x4 truck, Advanced Life Support drugs and equipment, Basic Life Support Kit		
	Medical Emergency Channel:	Command      Air Ambulance: VMED28		
	ETA for Ambulance to Scene:			
	Air:	+/- 45 minutes		
	Ground:	+/- 2 hours		
	Approved Helispot:	H-7		
	Lat:	32 39.748' N		
	Long:	109 52.309' W		
<b>Night</b>	EMS Responders & Capability:	E-61 Ambulance 1: George/Becker		
	Equipment Available on Scene:	Advanced Life Support Ambulance or 4x4 truck, Advanced Life Support drugs and equipment, and Basic Life Support Kit		
	Medical Emergency Channel:	Command      Air Ambulance: VMED28		
	ETA for Ambulance to Scene:			
	Air:	+/- 45 minutes		
	Ground:	+/- 2 hours		
	Approved Helispot:	Fort Grant		
	Lat:	32° 37.319' N		
	Long:	109° 56.580' W		
<b>1. Name &amp; Location</b>		<b>Remote Camp Location(s)</b>		
<b>ICP</b>	Point of Contact:	Rachel Lucero MEDL (575) 770-9911, Mike Lund MEDL, Katie Hamilton MEDL		
	EMS Responders & Capability:	E-121 Kohler/Ricks Madison Medical Trailer		
	Equipment Available on Scene:	Medical Unit with supplies, Medical Trailer, Advanced Life Support drugs and equipment		
	Medical Emergency Channel:	Command      Air Ambulance: VMED28		
	ETA for Ambulance to Scene:			
	Air:	+/- 30 minutes		
	Ground:	+/- 10 minutes		
	Approved Helispot:	ICP		
	Lat:	32° 51.118' N		
Long:	109° 45.416' W			
<b>2. Prepared By (Medical Unit Leader)</b>		<b>3. Date/Time</b>	<b>4. Reviewed By (Safety Officer)</b>	<b>5. Date/Time</b>
Rachel Lucero MEDL 		7/7/2017 1900	Mike Spilde SOF2 	7/7/17 1900





**SOUTHWEST  
INCIDENT MANAGEMENT  
TEAM 5**  
JEFF ANDREWS, INCIDENT COMMANDER

---

To: All Incident Personnel for the Frye Fire

From: Jeff Andrews, Incident Commander

Subject: Ethical Behavior and Conduct

The Southwest Area Incident Management Team 5 is committed to the highest principles of ethical behavior and conduct. This team fully adheres to the laws and policies regarding discrimination, harassment, hazing, and other inappropriate behavior, including drugs and alcohol use.

As Incident Commander, I expect all personnel assigned to this incident to carry themselves with the utmost level of honesty, integrity and professionalism. As ambassadors, I employ each of you to represent this Incident Management Team as well as your agency in a courteous and respectful manner.

I am committed to the policy that everyone is entitled to a safe and harassment free work environment through the duration of the assignment. It is the expectation of Team 5 to demonstrate best ethical work practices while obeying laws and policy. Equally, our behaviors must reflect a safety first attitude.

Your actions reflect upon all of us.

Sincerely,

*/s/ Jeff Andrews*

---

Jeff Andrews,  
Incident Commander  
Southwest Interagency Management Team 5

\*\*\* *Fostering and investing in relationships is important to Team 5; therefore be mindful of your interactions with the public, including posting incident related information on social media (videos, photos, texts, etc.)\*\*\**



## Human Resources

# PREVENT SEXUAL HARASSMENT

**SEXUAL HARASSMENT** at work, including emergency incidents, occurs whenever unwelcome conduct on the basis of gender, adversely affects a person's ability to do their job, and contributes to a hostile work environment. Sexual harassment includes, but is not limited to, the following types of conduct:

- ✚ Unwelcome sexual advances
- ✚ Requests for sexual favors
- ✚ Discussing sexual activities
- ✚ Telling off-color jokes
- ✚ Unnecessary touching
- ✚ Displaying sexually suggestive pictures
- ✚ Using demeaning or inappropriate terms
- ✚ Using indecent gestures
- ✚ Using crude and offensive language
- ✚ Commenting on physical attributes

*"Inappropriate behavior is harassment including sexual and racial harassment and shall not be tolerated".*

*Fireline Handbook, Chapter 6, Common Responsibilities.*

**Please let me know if I can assist you with any issues or concerns.**

**Tony Kinnaman  
Human Resource Specialist**



# Frye Fire - 2017 SWA IMT #5 Contact List



Position	First Name	Last Name	Cell Phone
<b>COMMAND</b>			
Incident Commander Type 2	Jeff	Andrews	928-713-9802
Deputy Incident Commander	Judy	Palmer	928-245-8577
Incident Commander Type 2 Trainee	Carl	Schwoppe	512-497-5395
Safety Officer Type 2 Trainee	Mike	Spilde	480-721-5382
Safety Officer Type 2 Trainee	Bill	King	505-908-1266
Liaison Officer	Scott	Cooke	928-792-9080
Liaison Officer	Aaron	Baldrige	575-313-2619
Public Information Officer Type 2	Carrie	Templin	602-677-1267
Deputy Public Information Officer (Trainee)	Cliff	Russell	575-202-4442
<b>OPERATIONS</b>			
Operations Section Chief Type 2	Paul	Delmerico	575-779-4557
Operations Section Chief Type 2	Mark	Bernal	575-644-6734
Operations Section Chief Type 2 (Trainee)	Manuel (Manny)	Martinez	585-640-2131
Operations Section Chief Type 2 (Trainee)	Terrance	Gallegos	505-660-8853
Structural Protection Specialist	Jeremiah	Hansen	505-238-3845
Division Supervisor	Tobe	Haught	505-264-3368
Division Supervisor	Dave	Isackson	505-980-2208
Division Supervisor	Jay	Walter	505-238-3845
Division Supervisor	Lino	Baca	575-838-3024
Air Operations Branch Director	Galen	Young	575-574-8720
Air Support Group Supervisor	Kent	Wedin	575-538-1075
<b>PLANS</b>			
Planning Section Chief Type 2	Jeff	Hickerson	505.629.9589
Deputy Planning Section Chief Type 2	Jim	Silva	505-350-5922
Situation Unit Leader	Brian	Dykstra	928-220-5939
Demobilization Unit Leader	Jerry	Sanchez	505-249-2157
Resource Unit Leader	Heather	Gonzalez	575-430-0176
Fire Behavior Analyst	Galen	Roesler	307-461-2712
Strategic Operational Planner	Bob	Lineback	505-231-1574
Computer Technical Specialist	Julagay	Bruce	505-553-4510
GIS Technical Specialist	Steve	Fisher	806-683-2986
<b>LOGISTICS</b>			
Logistics Section Chief Type 2	Douglas	Williams	505-259-0154
Deputy Logistics Section Chief Type 2	Mark	Catron	505-801-7367
<b>FINANCE</b>			
Finance Section Chief Type 2	Wanda	Gallegos	505-929-0521
Finance Section Chief Type 2	Sandy	Imler-Chavez	505-927-7016



# Southwest Incident Team 5

## LINE SUPPLY ORDER FORM

(Division Supervisor / OPBD / OSC Only)

Date & Time Order was Placed		Order Reference # (DIV + #)	Mode of Delivery (Ground / Helo / Pickup)	Location for Delivery (Div / LZ / DP / Lat Long)
Date:			GROUND SUPPORT	
Time:			HELICOPTER	
			TO BE PICKED UP BY @ (Date/Time)	
DATE NEEDED:			Name:	Time:
Order Received in COMMUNICATIONS by:			Name:	Time:
Order Received in SUPPLY by:			Name:	Time:
Order Received in GROUND SUPPORT by:			Name:	Time:
Order Received in HELIBASE by:			Name:	Time:
Order Delivered/Shipped to Final Location by:			Name:	Time:

Line #	Qty	NFES #	Item	Shipped	Pending	Line #	Qty	NFES #	Item	Shipped	Pending																																																												
1			Breakfast - Meals			43		000137	Nozzles, 1 1/2", each Plastic																																																														
2			Lunch - Meals			44		000138	Nozzles, 1", each Plastic																																																														
3			Dinner - Meals			45		000136	Nozzles, 3/4", each Garden Hose																																																														
4		001842	MRE's (# of cases) 12/case			46		001143	1st Aid Kit, 20 Person, each																																																														
5		000048	Cubies of Water, ea			47		000340	Chainsaw w/kit, each																																																														
6			Bottled of Water, # of cases			<b>Hose lay Kit - 1/2 mile</b> <b>CONTENTS:</b> <table border="1"> <tr> <td>1</td> <td></td> <td>000870</td> <td>1 MKIII Pump w/kit</td> <td></td> <td></td> </tr> <tr> <td>15</td> <td></td> <td>Gal</td> <td>Unleaded Fuel, in 5 gal cans</td> <td></td> <td></td> </tr> <tr> <td>2</td> <td></td> <td>000341</td> <td>2 - Cycle Oil, Quart</td> <td></td> <td></td> </tr> <tr> <td>30</td> <td></td> <td>001239</td> <td>Hose, 1 1/2" x 100'</td> <td></td> <td></td> </tr> <tr> <td>15</td> <td></td> <td>001238</td> <td>Hose, 1" x 100'</td> <td></td> <td></td> </tr> <tr> <td>20</td> <td></td> <td>001016</td> <td>Hose, 3/4" x 50'</td> <td></td> <td></td> </tr> <tr> <td>15</td> <td></td> <td>000231</td> <td>Gated Wyes, 1 1/2"</td> <td></td> <td></td> </tr> <tr> <td>8</td> <td></td> <td>000259</td> <td>Gated Wyes, 1"</td> <td></td> <td></td> </tr> <tr> <td>10</td> <td></td> <td>000904</td> <td>Gated Wyes 3/4"</td> <td></td> <td></td> </tr> <tr> <td>15</td> <td></td> <td>000138</td> <td>Nozzels, 1"</td> <td></td> <td></td> </tr> </table>						1		000870	1 MKIII Pump w/kit			15		Gal	Unleaded Fuel, in 5 gal cans			2		000341	2 - Cycle Oil, Quart			30		001239	Hose, 1 1/2" x 100'			15		001238	Hose, 1" x 100'			20		001016	Hose, 3/4" x 50'			15		000231	Gated Wyes, 1 1/2"			8		000259	Gated Wyes, 1"			10		000904	Gated Wyes 3/4"			15		000138	Nozzels, 1"		
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7			Sports Drink, # of cases																																																																				
8		000030	Batteries, AA (# of cases) 192 AA's/case																																																																				
9a		000033	Batteries, D (# of bx) 12ea/bx																																																																				
9b			Batteries, AAA - each																																																																				
10			Fuel, Unleaded, Gallons																																																																				
11			Fuel, Diesel, Gallons																																																																				
12			Fuel, Drip Torch, Gal 60/40 Mix																																																																				
13			Bar Oil, Quarts																																																																				
14	Multiple		2 - Cycle Oil, 2.6fl oz / Quart																																																																				
15		000022	Sleeping Bags, 20 Degree, ea			<b>Hose lay Kit - 1/4 mile</b> <b>CONTENTS:</b> <table border="1"> <tr> <td>20</td> <td></td> <td>001239</td> <td>Hose, 1 1/2" x 100'</td> <td></td> <td></td> </tr> <tr> <td>10</td> <td></td> <td>001238</td> <td>Hose, 1" x 100'</td> <td></td> <td></td> </tr> <tr> <td>20</td> <td></td> <td>001016</td> <td>Hose, 3/4" x 50'</td> <td></td> <td></td> </tr> <tr> <td>10</td> <td></td> <td>000231</td> <td>Gated Wyes, 1 1/2"</td> <td></td> <td></td> </tr> <tr> <td>5</td> <td></td> <td>000259</td> <td>Gated Wyes, 1"</td> <td></td> <td></td> </tr> <tr> <td>10</td> <td></td> <td>000904</td> <td>Gated Wyes 3/4"</td> <td></td> <td></td> </tr> <tr> <td>10</td> <td></td> <td>000138</td> <td>Nozzels, 1"</td> <td></td> <td></td> </tr> <tr> <td>10</td> <td></td> <td>000136</td> <td>Nozzels, 3/4"</td> <td></td> <td></td> </tr> <tr> <td>10</td> <td></td> <td>000010</td> <td>Reducers, 1 1/2" - 1"</td> <td></td> <td></td> </tr> <tr> <td>5</td> <td></td> <td>000733</td> <td>Reducers 1" - 3/4"</td> <td></td> <td></td> </tr> </table>						20		001239	Hose, 1 1/2" x 100'			10		001238	Hose, 1" x 100'			20		001016	Hose, 3/4" x 50'			10		000231	Gated Wyes, 1 1/2"			5		000259	Gated Wyes, 1"			10		000904	Gated Wyes 3/4"			10		000138	Nozzels, 1"			10		000136	Nozzels, 3/4"			10		000010	Reducers, 1 1/2" - 1"			5		000733	Reducers 1" - 3/4"		
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5		000733	Reducers 1" - 3/4"																																																																				
16		001062	Sleeping Bags, 45 Degree, ea																																																																				
17		000143	Plastic Sheeting, 16' wide x length (ft)																																																																				
18		001285	Parachute Cord - Spool / Foot																																																																				
19		000171	Shovels, ea																																																																				
20		000146	Pulaski's, ea																																																																				
21		001180	Combi's, ea																																																																				
22		000296	McLeod's, ea																																																																				
23		000105	Fusee, box																																																																				
24		000241	Drip Torch, Filled / Empty																																																																				
25		001149	Backpack Pump, Filled / Empty			<b>Coyote Kit (22 people)</b> <table border="1"> <tr> <td>3</td> <td></td> <td>Cases</td> <td>AA batteries (192 batteries/case)</td> <td></td> <td></td> </tr> <tr> <td>10</td> <td></td> <td>Cubies</td> <td>Cubies of Water (5 gal / Cubie)</td> <td></td> <td></td> </tr> <tr> <td>10</td> <td></td> <td>Rolls</td> <td>Rolls of Toilet Paper</td> <td></td> <td></td> </tr> <tr> <td>6</td> <td></td> <td>Cases</td> <td>MRE's (12 meals per case)</td> <td></td> <td></td> </tr> <tr> <td>20</td> <td></td> <td>Each</td> <td>Trash Bags</td> <td></td> <td></td> </tr> </table>						3		Cases	AA batteries (192 batteries/case)			10		Cubies	Cubies of Water (5 gal / Cubie)			10		Rolls	Rolls of Toilet Paper			6		Cases	MRE's (12 meals per case)			20		Each	Trash Bags																																
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26		000437	Slingable Blivet, Suppression 55 gal																																																																				
27		000435	Slingable Blivet, Drinking 55 gal																																																																				
28		000661	Folding Tank 1000 gal (PFK Only)																																																																				
29			Pumpkin 1800 / 3000 / 4800 / 6000 gal (circle one)																																																																				
30		000870	Mark III Pump w/kit																																																																				
31		000670	Lightweight Pump w/kit																																																																				
32		006041	Volume Pump w/kit																																																																				
33		001239	Hose 1 1/2" x 100', roll																																																																				
34		001238	Hose 1" x 100', roll																																																																				
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40		000904	Gated Wyes 3/4", each																																																																				
41		000835	Shutoff Valve, 3/4", each																																																																				
42		000230	In-Line Tee, 1 1/2" x 1", each																																																																				

Note: If the team is in Arizona PFK will service otherwise SFK will service. Some items not carried by SFK may not be available.

# Saw Parts Request Form

Name			
Resource #		Request Date	
Phone #		Pickup Date	

## Saw Info

Make	Please circle:     Stihl             Husqvarna
Model #	Please circle: 360 361 340 341 362 380 381 390 391 440 441 460 461 640 650 660 880 Other:
Bar Length	Please circle: 24" 28" 30" 32" 36"

## Request

S #	Amount	Part Name & Number
S-		
S-		
S-		
S-		
S-		
S-		
S-		
S-		
S-		
S-		
S-		
S-		
S-		
S-		
S-		
S-		

## For Sprocket (\*) & Chain Orders, Fill Out Below

# of Drivers	Please Circle: 84 91 98 103 104 105 114
Pitch	Please Circle: 1/4" .325" 3/8" .404" 3/4"
Gauge	Please Circle: .043 .050 .058 .063
Tooth Layout	Please Circle: Full Semi-Skip Full Skip
Tooth Cut	Please Circle: Chisel Micro-Chisel Semi-Chisel Chamfer-Chisel
# Sprocket Teeth	Please Circle: 7 8 Other:

**DIVISION APPROVAL:**

[illegible]



# MEDICAL PLAN (ICS 206 WF)

## Medical Incident Report

**FOR ALL MEDICAL EMERGENCIES: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.**

**Use items one through nine to communicate situation to communications/dispatch.**

### 1. CONTACT COMMUNICATIONS/DISPATCH

Ex: "Communications, Div. Alpha. Stand-by for Priority Medical Incident Report." (If life threatening request designated frequency be cleared for emergency traffic.)

### 2. INCIDENT STATUS: Provide incident summary and command structure.

<b>Nature of Injury/Illness</b>		Describe the injury (Ex: Broken leg with bleeding)
Incident Name		Geographic Name + "Medical" (Ex: Trout Meadow Medical)
Incident Commander		Name of IC
Patient Care		Name of Care Provider (Ex: EMT Smith)

### 3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient. This is only a brief, initial assessment. Provide additional patient info after completing this 9 Line Report.

Number of Patients:	Male / Female	Age:	Weight:
Conscious? <input type="checkbox"/> YES <input type="checkbox"/> <b>NO = MEDEVAC!</b>			
Breathing? <input type="checkbox"/> YES <input type="checkbox"/> <b>NO = MEDEVAC!</b>			
Mechanism of Injury: What caused the injury?			
Lat/Long (Datum WGS84) Ex: N 40° 42.45' x W 123° 03.24'			

### 4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY

SEVERITY	TRANSPORT PRIORITY
<input type="checkbox"/> <b>URGENT-RED Life threatening injury or illness.</b> Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.	Ambulance or MEDEVAC helicopter. Evacuation need is <b>IMMEDIATE.</b>
<input type="checkbox"/> <b>PRIORITY-YELLOW Serious Injury or illness.</b> Ex: Significant trauma, not able to walk, 2° – 3° burns not more than 1-2 palm sizes.	Ambulance or consider air transport if at remote location. Evacuation may be <b>DELAYED.</b>
<input type="checkbox"/> <b>ROUTINE-GREEN</b> Not a life threatening injury or illness. Ex: Sprains, strains, minor heat-related illness.	Non-Emergency. Evacuation considered <b>Routine of Convenience.</b>

### 5. TRANSPORT PLAN:

**Air Transport:** (Agency Aircraft Preferred)

<input type="checkbox"/> Helispot	<input type="checkbox"/> Short-haul/Hoist	<input type="checkbox"/> Life Flight	<input type="checkbox"/> Other
-----------------------------------	-------------------------------------------	--------------------------------------	--------------------------------

**Ground Transport:**

<input type="checkbox"/> Self-Extract	<input type="checkbox"/> Carry-Out	<input type="checkbox"/> Ambulance	<input type="checkbox"/> Other
---------------------------------------	------------------------------------	------------------------------------	--------------------------------

### 6. ADDITIONAL RESOURCE/EQUIPMENT NEEDS:

<input type="checkbox"/> Paramedic/EMT(s)	<input type="checkbox"/> Crew(s)	<input type="checkbox"/> SKED/Backboard/C-Collar
<input type="checkbox"/> Burn Sheet(s)	<input type="checkbox"/> Oxygen	<input type="checkbox"/> Trauma Bag
<input type="checkbox"/> Medication(s)	<input type="checkbox"/> IV/Fluid(s)	<input type="checkbox"/> Cardiac Monitor/AED
<input type="checkbox"/> Other (i.e. splints, rope rescue, wheeled litter)		

### 7. COMMUNICATIONS:

Function	Channel Name/Number	Receive (Rx)	Tone/NAC *	Transmit (Tx)	Tone/NAC *
Ex: Command	Forest Rpt, Ch. 2	168.3250	110.9	171.4325	110.9
COMMAND					
AIR-TO-GRND					
TACTICAL					

\*(NAC for digital radio system)

### 8. EVACUATION LOCATION:

Lat/Long (Datum WGS84) EX: N 40 42.45' x W 123 03.24'	
Patient's ETA to Evacuation Location:	
Helispot/Extraction Size and Hazards:	

### 9. CONTINGENCY:

Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead...

**REMEMBER:**

Confirm ETA's of resources ordered  
Act according to your level of training  
Be Alert. Keep Calm. Think Clearly. Act Decisively.

UNIT LOG ICS-214		1. Incident Name <b>FRYE FIRE</b>	2. Date Prepared	3. Time Prepared
4. Unit Name/Designators		5. Unit Leader (Name and Position)		6. Operational Period
7. Personnel Roster Assigned				
Name		ICS Position		Home Base
8. Activity Log				
Time	Major Events			
9. Prepared by (Name and Position)				